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1 3. (Original) The computer-readable medium of claim 1, wherein the
2 data portion includes data related to three or more multimedia streams.

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4 4. (Original) The computer-readable medium of claim 2, wherein the
5 first and second image data comprise compressed and uncompressed image data,
6 respectively.

7
8 5. (Original) The computer-readable medium of claim 2, wherein the
9 first image data is derived from a first camera setting and the second image data is
10 derived from a second camera setting.

11
12 6. (Original) The computer-readable medium of claim 2, wherein the
13 first image data represents the single image having a first pixel resolution, and the
14 second image data represents the single image having a second pixel resolution
15 different from the first pixel resolution.

16
17 7. (Original) The computer-readable medium of claim 2, wherein the
18 first image data represents the single image having a first pixel format, and the
19 second image data represents the single image having a second pixel format
20 different from the first pixel format, wherein a pixel format includes one or more
21 components, component ordering, and component numeric formats.

22
23 8. (Original) The computer-readable medium of claim 2, wherein the
24 first image data is derived using a first color space and second image data is
25 derived from a second color space.

1 9. (Original) The computer-readable medium of claim 2, wherein the
2 first image data is derived using a first color context and second image data is
3 derived from a second color context.

4
5 10. (Original) The computer-readable medium of claim 2, wherein the
6 first image data represents the single image having a first field of view, and the
7 second image data represents the single image having a second field of view. .

8
9 11. (Original) The computer-readable medium of claim 2, wherein the
10 first image data comprises raw image sensor data.

11
12 12. (Original) The computer-readable medium of claim 1, wherein the
13 second multimedia stream includes data representing an annotation of an image
14 represented by the first image data.

15
16 13. (Original) The computer-readable medium of claim 12, wherein the
17 second multimedia stream comprises audio data.

18
19 14. (Original) The computer-readable medium of claim 12, wherein the
20 second multimedia stream comprises video data.

21
22 15. (Original) The computer-readable medium of claim 1, wherein the
23 second multimedia stream comprises an executable component.

24
25 16. (Original) The computer-readable medium of claim 1, wherein the
second multimedia stream comprises second image data, wherein data from the

1 first image data and data from the second image data to be combined to represent
2 an image that is larger than individual images represented by the first and second
3 image data.

4
5 17. (Original) The computer-readable medium of claim 1, wherein the
6 second multimedia stream comprises second image data, wherein data from the
7 first image data and data from the second image data to be combined to represent
8 an image that is of higher quality than individual images represented by the first
9 and second image data.

10
11 18. (Original) The computer-readable medium of claim 1, wherein the
12 data structure further comprises metadata.

13
14 19. (Original) The computer-readable medium of claim 1, wherein the
15 data structure further comprises an index portion to contain information related to
16 a location of data stored in the data portion.

17
18 20. (Original) The computer-readable medium of claim 1, wherein data
19 stored in the data portion is encrypted.

20
21 21. (Original) The computer-readable medium of claim 1, wherein the
22 header portion further comprises digital rights management information.

23
24 22. (Original) The computer-readable medium of claim 21, wherein the
25 digital rights management information contains information related to obtaining a
license to access the first image data.

23. (Original) The computer-readable medium of claim 21, wherein the digital rights management information contains information related to obtaining a license to verify the authenticity of the first image data.

24. (Original) The computer-readable medium of claim 1, wherein the multimedia data structure is compatible with advanced systems format (ASF).

25. (Original) The computer-readable medium of claim 1, wherein the second multimedia stream comprises image, audio, video, graphics, text, date and time, location, web links, or animation data.

26. (Currently Amended) A method for forming an image container file for storing data associated with one or more multimedia streams, comprising:

collecting image data;

forming a first multimedia stream in the image container file, the first multimedia stream including a first image data derived from the collected image data and a first header object having information related to the first image data;

collecting arbitrary data associated with the collected image data; and

forming a second multimedia stream in the image container file, the second multimedia stream including first arbitrary data derived from the collected arbitrary data and a second header object having information related to the first arbitrary data.

1 27. (Original) The method of claim 26, wherein the first arbitrary data
2 comprises second image data, the first and second image data providing different
3 representations of a single image.

4
5 28. (Original) The method of claim 27, wherein the first and second
6 image data comprise compressed and uncompressed image data, respectively.

7
8 29. (Original) The method of claim 27, wherein the first image data is
9 derived from a first camera setting and the second image data is derived from a
10 second camera setting.

11
12 30. (Original) The method of claim 27, wherein the first image data
13 represents the single image having a first pixel resolution, and the second image
14 data represents the single image having a second pixel resolution different from
15 the first pixel resolution.

16
17 31. (Original) The method of claim 27, wherein the first image data
18 represents the single image having a first pixel format, and the second image data
19 represents the single image having a second pixel format different from the first
20 pixel format.

21
22 32. (Original) The method of claim 27, wherein the first image data is
23 derived using a first color space and second image data is derived from a second
24 color space.
25

1 33. (Original) The method of claim 27, wherein the first image data is
2 derived using a first color context and second image data is derived from a second
3 color context.

4
5 34. (Original) The method of claim 26, wherein the first image data
6 comprises raw image sensor data.

7
8 35. (Original) The method of claim 26, wherein the first arbitrary data
9 comprises data representing an annotation of an image represented by the first
10 image data.

11
12 36. (Original) The method of claim 35, wherein the first arbitrary data
13 comprises audio, video, graphics, text, date and time, location, web links, or
14 animation data.

15
16 37. (Original) The method of claim 26, wherein the first arbitrary data
17 comprises an executable component.

18
19 38. (Original) The method of claim 26, wherein the first arbitrary data
20 comprises second image data, wherein data from the first image data and data
21 from the second image data to be combined to represent an image that is larger
22 than individual images represented by the first and second image data.

23
24 39. (Original) The method of claim 26, wherein the first arbitrary data
25 comprises second image data, wherein data from the first image data and data

1 from the second image data to be combined to represent an image that is of higher
2 quality than individual images represented by the first and second image data.

3
4 40. (Original) The method of claim 26, further comprising adding
5 metadata to the image container file.

6
7 41. (Original) The method of claim 26, further comprising forming an
8 index portion to contain information related to a location of data stored in the
9 image container file.

10
11 42. (Original) The method of claim 26, further comprising storing digital
12 rights management information in the image container file.

13
14 43. (Original) The method of claim 42, wherein the digital rights
15 management information contains information related to obtaining a license to
16 access the first image data.

17
18 44. (Original) The method of claim 42, wherein the digital rights
19 management information contains information related to verifying the authenticity
20 the first image data.

21
22 45. (Original) The method of claim 26, wherein the image file container
23 contains encrypted data.

24
25 46. (Original) The method of claim 26, wherein the multimedia data
structure is compatible with advanced systems format (ASF).

1 47. (Original) The method of claim 26, further comprising forming a
2 plurality of multimedia streams in the image container file, the plurality of
3 multimedia streams including the second multimedia stream, wherein another
4 multimedia stream in the plurality of multimedia streams includes second arbitrary
5 data and a third header object having information related to the second arbitrary
6 data.

7
8 48. (Currently Amended) A system for storing image data, the system
9 comprising:

10 an image data receiver; and

11 an image file generator to form an image container file to store image data,
12 the image container file having a plurality of multimedia streams, the plurality of
13 multimedia streams including a first multimedia stream and a second multimedia
14 stream, wherein the first multimedia stream to include first image data derived
15 from image data received by the image data receiver, and the second multimedia
16 stream to include arbitrary data.

17
18 49. (Original) The system of claim 48, wherein the arbitrary data
19 comprises second image data, the first and second image data providing different
20 representations of a single image.

21
22 50. (Original) The system of claim 48, wherein the arbitrary data
23 comprises data representing an annotation of an image represented by the first
24 image data.
25

1 51. (Original) The system of claim 50, wherein the arbitrary data
2 comprises audio, video, graphics, text, date and time, location, web links, or
3 animation data.

4
5 52. (Original) The system of claim 48, wherein the arbitrary data
6 comprises an executable component.

7
8 53. (Original) The system of claim 48, wherein the arbitrary data
9 comprises second image data, wherein data from the first image data and data
10 from the second image data to be combined to represent an image that is larger
11 than individual images represented by the first and second image data.

12 54. (Original) The system of claim 48, wherein the arbitrary data
13 comprises second image data, wherein data from the first image data and data
14 from the second image data to be combined to represent an image that is of higher
15 quality than individual images represented by the first and second image data.

16
17 55. (Original) The system of claim 48, wherein the image file generator
18 is further to add metadata to the image container file.

19
20 56. (Original) The system of claim 48, wherein the image file generator
21 is further to add index information related to locations of first image data and the
22 first arbitrary data within the image container file.

23
24 57. (Original) The system of claim 48, wherein the image container file
25 contains encrypted data.

1 58. (Original) The system of claim 48, wherein the image file generator
2 is further to store digital rights management information in the image container
3 file.

4
5 59. (Original) The system of claim 58, wherein the digital rights
6 management information contains information related to obtaining a license to
7 access the first image data.

8
9 60. (Original) The system of claim 58, wherein the digital rights
10 management information contains information related to verifying the authenticity
11 of the first image data.

12 61. (Original) The system of claim 48, wherein the image container file
13 can be accessed using a multimedia viewer.

14
15 62. (Original) The system of claim 61, wherein the multimedia viewer
16 comprises a viewer than can view advanced systems format (ASF) files.

17
18 63. (Original) A computer-readable medium having components as
19 recited in claim 48.

20
21 64. (Currently Amended) A system ~~for storing image data, the system~~
22 comprising:

23 means for collecting image data; and

24 means for generating an image container file to store image data, the image
25 container file ~~that includ[es]]~~ing a plurality of multimedia streams, the plurality of

1 multimedia streams including a first multimedia stream and a second multimedia
2 stream, wherein the first multimedia stream includes first image data derived from
3 image data received by the image data receiver, and the second multimedia stream
4 includes arbitrary data.

5
6 65. (Original) The system of claim 64, wherein the arbitrary data
7 comprises second image data, the first and second image data providing different
8 representations of a single image.

9
10 66. (Original) The system of claim 64, wherein the arbitrary data
11 comprises data representing an annotation of an image represented by the first
12 image data.

13
14 67. (Original) The system of claim 66, wherein the arbitrary data
15 comprises audio, video, graphics, text, date and time, location, web links, or
16 animation data.

17
18 68. (Original) The system of claim 64, wherein the means for generating
19 selectively encrypts data contained in the image container file.

20
21 69. (Original) The system of claim 64, wherein the arbitrary data
22 comprises an executable component.

23
24 70. (Original) The system of claim 64, wherein the means for generating
25 includes means for adding metadata to the image container file.

71. (Original) The system of claim 64, wherein the means for generating includes means for storing index information related to locations of the first image data and the first arbitrary data within the image container file.

72. (Original) The system of claim 64, further comprising means for storing digital rights management information in the image container file.

73. (Original) The system of claim 72, wherein the digital rights management information contains information related to obtaining a license to access the first image data.

74. (Original) The system of claim 72, wherein the digital rights management information contains information related to verifying the authenticity of the first image data.

75. (Original) A computer-readable medium having components as recited in claim 64.

76. (Currently Amended) The computer-readable medium of claim [[2]]
5, wherein the camera settings comprise[[s]] exposure settings.

77. (Currently Amended) The computer-readable medium of claim [[2]]
5, wherein the camera settings comprise[[s]] white balance settings.

1 78. (Currently Amended) The method of claim [[25]] 29, wherein the
2 camera settings comprise[[s]] exposure settings.

3
4 79. (Currently Amended) The method of claim [[25]] 29, wherein the
5 camera settings comprise[[s]] white balance settings.
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